

Qty	Description
1	<p>Optima NM/CT 640 Excel Int w X3 Low Dose SPECT Bone &amp; Cardiac</p> <p>Optima NM/CT 640 Excel Nuclear Imaging Integrated with an Xeleris 3 Workstation with Low dose SPECT</p> <p>The Optima NM/CT 640 Excel is a premium, all purpose, high performance, hybrid SPECT/CT imaging system. It combines an integrated nuclear imaging sub-system featuring a dual-detector free-geometry slim gantry, advanced all-digital Elite NXT detectors with 3/8" detectors , cantilevered patient table and powerful acquisition station,with a dedicated low-dose high resolution CT imaging sub-system designed for attenuation correction of SPECT and anatomic localization of radiotracer uptake in the body.</p> <p>The two Elite NXT detectors are designed for all-purpose nuclear imaging with excellent image quality originating from two highly stable, slim,large rectangular field-of-view digital detectors,featuring five corrections performed on each detected event in real time, even at high count rates. The key features include:</p> <ul style="list-style-type: none"><li>o 3/8" (9.5 mm) NaI crystal thickness</li><li>o 59 high quantum efficiency circular PMTs, each coupled with one analog to digital converter (ADC)</li><li>o Extra Large Rectangular UFOV with no cut-off corners: 21.25" x 15.75" (54 x 40 cm)</li><li>o Shielded energy range: 40 - 620 keV</li><li>o Contoured detector housing for optimal cardiac and brain SPECT imaging</li></ul> <p>The Optima NM/CT 640 Excel features an integrated low-dose, 4 slice CT sub-system designed for attenuation correction and localization with the following key features:</p>

Qty	Description
	<ul style="list-style-type: none"> <li>o GE CT tube ( GE MX135CT)</li> <li>o GE Gedi 42 AC Generator</li> <li>o Clinical operational tube current of 10-30 mA and maximum generator power of 4.2 kW</li> <li>o 120 kVp or 140 kVp</li> <li>o 2.0 MHU tube anode heat storage capacity</li> <li>o Scan times of 1 or 2 seconds per rotation</li> <li>o 2.5mm slice thickness on each of the 4 slices</li> <li>o Ceramic detector made of Gadolinium OxySulfide (Gd2O2S)</li> <li>o Pitch factors of 0.75:1, 1.25:1 and 1.75:1</li> </ul> <p>Optima NM/CT 640 Excel features a wide 70 cm bore and slim gantry with free-geometry, enabling cardiac SPECT (90 degrees), general SPECT (180 degrees), whole body and planar imaging in various geometries to facilitate imaging a wide patient population.</p> <p>The gantry design includes several features designs for maximum clinical versatility and enhanced operational flexibility:</p> <ul style="list-style-type: none"> <li>o Externally mounted detectors for ease of positioning in all major clinical studies, including those for stretcher, standing and seated patients</li> <li>o Simultaneous rapid gantry orientation transitions between procedures</li> <li>o Upright and horizontal detector orientations</li> <li>o Real-time, infrared-based Automatic Body Contouring (ABC) for enhanced scanning efficiency and resolution</li> <li>o User-definable, pre-programmed, home positions for the gantry orientation and patient table set up</li> <li>o Gantry display unit with real-time status display</li> </ul>

Qty	Description
	<p>and an intuitive, icon-based 20-function handset-accessible from either side of the gantry</p> <ul style="list-style-type: none"> <li>o Fast, semi-automatic dual collimator exchange</li> </ul> <p>The Optima NM/CT 640 Excel utilizes an ergonomic, dual-axis patient table, with a cantilevered telescoping design to be used for planar, whole body and SPECT applications. The low-attenuation carbon fiber table top supports a maximum patient weight of 227 kg (500 lb.) and has a maximum scan range of 200 cm (79"). A minimum table height of 59 cm (23,2") facilitates patient loading and unloading from a wheelchair or stretcher.</p> <p>Other key patient table features include:</p> <ul style="list-style-type: none"> <li>• Automated positioning via protocol selection</li> </ul> <ul style="list-style-type: none"> <li>o Easy swivel of table away from gantry to enable collimator changes and facilitate imaging of patients who are seated or on hospital bed/stretcher</li> <li>o Included patient bed mattress with straps</li> <li>o Manual emergency patient egress</li> <li>o Optional table accessories including a head holder, table extender, arm support, leg support and additional table pads/straps</li> </ul> <p>The Optima NM/CT 640 Excel hybrid SPECT/CT acquisition station is based on a Linux operating system with an Xeleris look-and-feel graphical user interface. The acquisition station performs exam scheduling, protocol editing, NM and CT scan acquisition, QC acquisition, CT reconstruction along with routing analysis, and networking.</p> <p>Acquisition Station Hardware Features:</p> <ul style="list-style-type: none"> <li>o High performance Intel based HP Z400computer</li> <li>o Intel Processor - 2.5Ghz</li> </ul>

Qty	Description
	<ul style="list-style-type: none"> <li>o 4 GB RAM 12 x 2 GB)</li> <li>o 160 GB hard drive</li> <li>o Flat panel display (LCD) operating at 1280 x 1024 in true color</li> </ul> <p>Operation is via an interactive, GE common Graphical user interface with the following software features:</p> <ul style="list-style-type: none"> <li>o Simultaneous acquisition and energy spectrum histogram (PHA) display with up to 64 independent windows per detector for multi-isotope/ multi-peak scanning versatility</li> <li>o Acquisition termination by preset time, preset count or manual stop and the ability to resume paused acquisitions for whole body, SPECT, and gated SPECT</li> <li>o Pre-defined or user-configurable protocols for rapid recall and setup</li> <li>o Universal imaging system connectivity via DICOM 3.0 (per DICOM conformance statement) and Interfile 3.3 TCP/IP based protocols</li> <li>o HIS/RIS integrated workflow including DICOM Modality Work List</li> <li>o Ability to connect to broadband/high speed network. This virtual private network (VPN) connection to GE is a single point of access using 3DES encryption for faster data transfer with increased system uptime and productivity.</li> <li>o Data acquisitions may be performed using single or multiple isotopes in any of the following imaging modes: Static, Dynamic, Multi-Gated, Whole Body Scanning, SPECT and Gated SPECT</li> </ul> <p>Xeleris 3 Workstation</p> <p>Included in the integrated system is the Xeleris 3 functional imaging workstation for Nuclear Medicine, PET, NM/CT and PET/CT processing,</p>

Qty	Description
	<p>analysis, and review. Xeleris 3 primary benefits include a streamlined workflow, expansive clinical library, and easy access, facilitating departmental integration.</p> <p>The Xeleris 3 enhances nuclear imaging productivity through Ignite operational flexibility and automated workflow. This streamlined workflow combines the speed of automated intuitive processing with the freedom to modify processing parameters (if necessary), helping to optimize study results without losing the benefits of automation.</p> <p>o The Ignite technology can make most clinical scans as easy as 1, 2, 3:</p> <ol style="list-style-type: none"> <li>(1) Select the patient from the work list on the camera</li> <li>(2) Position the patient and press Start (Ignite the process)</li> <li>(3) Review the results that will be automatically displayed without the need for further interaction.</li> </ol> <p>o Xeleris 3 features a comprehensive clinical library of user friendly processing and review tools and protocols, covering nuclear imaging needs, and providing the flexibility to customize protocols per user's requirements. The clinical library includes:</p> <ul style="list-style-type: none"> <li>- Volumetrix MI consolidated tomographic data viewing and processing application for SPECT and PET data with or without hybrid system anatomical data</li> <li>- Volumetrix Image Registration (IR) allows registration of multiple hybrid or stand alone datasets, including SPECT/PET/CT/MRI. Registered datasets can be displayed in multiple combinations of functional and anatomic display within the Volumetrix workflow.</li> </ul>

Qty	Description
	<ul style="list-style-type: none"> <li>– Volumetrix 3D: 3D Fusion and Volume Rendering software for Xeleris 2 or Xeleris 3 workstations.</li> <li>– 3D display of SPECT/CT fused volumes.</li> <li>– Segmentation to include or exclude portions of either volume in the 3D rendered images, including removal of the table from the CT image, and segmentation default types of Hot Spot, Adjacent, Spine, and Mediastinum</li> <li>- Triangulation to view a defined location in all 2D slices</li> <li>- Clip &amp; Cut Planes to integrate traditional Axial, Sagittal, and Coronal slices simultaneously into the 3D rendered objects</li> <li>- Default Anatomical Classification presets for a broad variety of cases with the ability to create customized presets</li> <li>– Optimized layouts for both Single and Dual Monitor (additional option) <ul style="list-style-type: none"> <li>o Multi-FOV Pasting to automatically paste up to seven SPECT FOVs (covering the whole body)</li> <li>o Myovation for side-by-side reconstruction and auto reformat of cardiac SPECT, gated SPECT, and PET data including Sestamibi, Thallium, Tetrofosmin, Dual Isotope, FDG, and Rb-82</li> <li>o First Pass, EF, and wall motion Analysis</li> <li>o Peak Filling Rate</li> <li>o L-R Shunt</li> <li>o Emory Cardiac Toolbox is a comprehensive set of nuclear cardiology protocols for advanced cardiac analysis, including a variety of databases of normal patients for comparison covering various acquisition protocols.</li> <li>o Emory SyncTool for assessment of LV asynchrony by phase analysis of gated SPECT MPI studies</li> </ul> </li> </ul>

Qty	Description
	<ul style="list-style-type: none"> <li>o Renal analysis and Renogram DMSA</li> <li>o WholeBody Bone and Spots Review</li> <li>o Gall Bladder EF analysis</li> <li>o Gastric Emptying analysis</li> <li>o Lung Analysis</li> <li>o Brain SPECT processing protocol</li> <li>o Thyroid uptake index and parathyroid imaging analysis</li> </ul> <p>The Xeleris 3 includes the following features to facilitate user customization, if necessary:</p> <ul style="list-style-type: none"> <li>o Favorites tab for quick application access</li> <li>o Multiple customizations for the same application</li> <li>o Standardized annotation templates</li> <li>o User customizable review templates for each study type</li> <li>o Color map customization</li> <li>o Customized security tools</li> <li>o Launch Two for invoking two applications simultaneously for the same dataset</li> <li>o Customized Aladdin programming</li> </ul> <p>Xeleris 3 provides access to and integrates the entire molecular imaging department, including GE Healthcare and most non-GE Healthcare nuclear imaging systems, providing effective solutions for current and future information technology needs.</p> <p>Xeleris 3 supports processing, archiving and review of data received from DICOM 3 compatible NM, PET, CT and MR data, including legacy GE, SMV and Elscint NM and PET systems. Xeleris 3 also provides full screen dynamic displays in DICOM Multiframe Secondary Capture format and implements IHE scheduled workflow.</p>

Qty	Description
	<p>The Xeleris 3 processing and review workstation hardware:</p> <ul style="list-style-type: none"> <li>o High performance Intel based HP 2400 computer</li> <li>o Intel Xeon Quad Core Processor</li> <li>o 4 GB RAM 12 x2 GB)</li> <li>o 2 x 500 GB SATA Hard Drive</li> <li>o 100 GB database capacity</li> <li>o Ethernet network connection 110/100/1000 Base TI</li> <li>• NVIDIA Quadro NVS 295 Video</li> <li>o CD-RW/DVD-RW Multi-Drive</li> <li>o 23" widescreen flat panel display</li> <li>o Keyboard and mouse</li> </ul> <p>Evolution for Bone SPECT</p> <p>The Evolution for Bone SPECT algorithm models the collimator-detector response, improves Bone SPECT resolution, signal to noise ratios and reduces noise variability. It enables improved resolution of bone SPECT studies acquired over standard acquisition time or non-inferior image quality with up to 50% reduction in count density, achieved by either imaging at 1/2 acquisition time or injecting with 1/2 dose for any combination of the two) when compared to standard bone SPECT imaging protocols.</p> <p>The Evolution for Bone SPECT Camera License enables the acquisition of Evolution for Bone SPECT data sets on the Infinia and 600 series cameras.</p> <p>Evolution for Cardiac</p> <p>The Evolution for Cardiac algorithm models the collimator-detector response, improves cardiac</p>



Qty	Description
	<p>SPECT resolution, signal to noise ratios and reduces noise variability. It provides non inferior image quality with up to 50% reduction in count density, achieved by either imaging at 1/2 the acquisition time or injecting with 1/2 the dose (or any combination of the two) when compared to standard MPI protocols.</p> <p>The Evolution for Cardiac Camera License enables the acquisition of Evolution for Cardiac data sets on the Ventri, Infinia and 600 series cameras.</p>
1	<p>GE NM 600 Series LEHR Collimators (2) with Cart</p> <p>Discovery NM LEHR Collimators with Cart</p> <p>D670 Low Energy High Resolution Collimators</p> <p>Includes: o Two LEHR Collimators o Collimators Mounted on a Dedicated Collimator Cart</p>
1	<p>GE NM 600 Series MEGP Collimators (2) with Cart</p> <p>Discovery NM MEGP Collimators with Cart</p> <p>D670 Medium Energy General Purpose Collimators</p> <p>Includes: o Two MEGP Collimators o Collimators Mounted on a Dedicated Collimator Cart</p>
1	<p>GE NM 600 Series HEGP Collimators (2) with Cart</p> <p>D670 High Energy General Purpose Collimators</p> <p>Includes: - Two HEGP Collimators Collimators Mounted on a Dedicated Collimator Cart</p>
1	<p>D670/630 &amp; B615 QC Point Source Holder</p> <p>D670/630 &amp; B615 QC Point Source Holder</p>
1	<p>D670/630 &amp; B615 QC Flood Source Holder Kit</p> <p>Quality Control Flood Source Holder Kit</p>
1	<p>QA COR Source Holder</p> <p>Center of rotation source holder for Quality</p>

Qty	Catalog No.	Description
		assurance , easily attached to Infinia or Ventri table.
1		0640 FIXTURES 4 UPS 480V
		0640 FIXTURES 4 UPS 480V
1		STRAPS AND PAD KIT
		STRAPS AND PAD KIT
1		Axial Head Holder
		The Axial Head holder is ergonomically designed to position patient's head outside of the patient tabletop pallet , enabling brain SPECT orbiting as close as possible to the patient's skull with maximal coverage of the target tissue
1		D670-D630 TOUCH RULER
		D670 -D630 Touch Ruler
1		NM600 DETECTORS DISMOUNT
		NM600 DETECTORS DISMOUNT
		An option enabling transportation and mobilization of the NM600 series gantry separated from the detectors for easier load in elevators or easier access through restricted paths such as narrow hallways or doorways
1		An interactive touch-sensitive device mounted at one side of the patient table , used to define nuclear imaging scan range I start and stop points), saving the need to enter these values manually from the operator console

---

license Cedars QGS & QPS with Companion Software License for a single Xeleris 3 Workstation (1st or 2nd Licenses)

This item contains three products that are also available separately.

o Cedars Companion

o Quantitative Gated SPECT is a Protocol That Processes Gated SPECT Data Using the Germano Method. The Ejection Fraction of the Left Ventricle is Calculated and a Three Dimensional Surface Display is Generated.

The Protocol Consists of Several Parts: o Input of Data - Gated or Non-Gated Short Axis Slices are Selected. o Automated Processing - Automatic Edge Detection Algorithms Segment the LV and Find the Inner and Outer Surfaces of the

Myocardium. Quantitative Results Including EF and LV Volumes are Generated. Three

Dimensional Rendering of the Inner and Outer Walls are Created. A User Interactive Rendering and 3D Model is Created. o Summary Page - Displays Featuring Surface Points, Volume Curve, EF, and Polar Maps. Polar Maps Include Perfusion, Regional EF, Wall Motion, Wall-Thickening, and 3D Cine.

o Cedars-Sinai Quantitative Perfusion SPECT(QPS) Completely Automatic 3-Dimensional Software Approach to Quantitative Perfusion SPECT for the eNTEGRA Workstation. The Software

Main Features are: o Sampling of the Myocardium is Based on an Ellipsoidal Model. o The Entire Count Profile Between the Endocardial and Epicardial Surfaces is Utilized. o The Algorithm is Independent of Myocardial Shape, Size and Orientation, and Establishes a Standard 3D Point-to-Point Correspondence Amongst All Sampled Myocardial Regions. o Quantitative Measurements as Well as 5 Point Semi

Qty	Description
	Quantitative Scores are Automatically Generated for Each of 20 Myocardial Segments, and Summed Perfusion Scores Derived. o Normal Limits Generation is Automatic for Any Given Patient Population, and is Based on Data Fractionally Normalized to Minimize Hot Spot Artifacts.
1	<p>XELERIS PLUG-IN FOR CEDAR</p> <p>Xeleris Plug-in for Cedars Xeleris Plug-in for Cedars enables the integration of Cedars cardiac applications within the Myovation workflow. Single license required for all applications.</p>
1	<p>MDC - Motion Detection &amp; Correction</p> <p>MDC - Motion Detection &amp; Correction</p> <p>X2 AA0 Motion DC MDC: SPECT Motion Detection and Correction:</p> <p>Automated cardiac and general purpose SPECT motion correction integrated into Xeleris applications.</p> <ul style="list-style-type: none"> <li>o Detect and correct automatically for motion in the X and/or Y-axis, with dual head, image masking and gradient mode selectable options for improved accuracy.</li> <li>o QA tools include: <ul style="list-style-type: none"> <li>- Cine of original &amp; corrected projection data with reference lines - Side by side original &amp; corrected Sinograms and Selective Linograms</li> <li>- Graphs of X-Shifts and Y-Shifts (in pixels)</li> <li>-Integrated into Myovation Cardiac Suite and other general purpose SPECT reconstruction packages.</li> </ul> </li> </ul>
1	<p>INFINIA UPGRADE USB HASP</p> <p>Nuclear Medicine Camera License HASP</p>

Qty	Description
4	<p>TiP HQ Class NM Workstation - Full Service</p> <p>TiP HQ Class NM Workstation - Full Service</p> <p>3.5 day TiP NM Workstation course held in the Milwaukee area. Includes travel and modest living expenses.</p> <p>This course will prepare the technologists and Physicians for performing the daily workstation operations.</p> <p>This training program must be scheduled and completed within 12 months after the date of product delivery,</p> <p>This training program must be scheduled and completed within 12 months after the date of product delivery.</p>
1	<p>6 KVA UPS for Nuclear Medicine</p> <p>6 KVA UPS for Nuclear Medicine</p>
1	<p>FEATURES/BENEFITS</p> <p>TiP NM Onsite Training for GE SPECT/CT Camera Systems and Workstation</p> <p>TiP NM Onsite Training for GE SPECT/CT Camera Systems and Workstation</p> <p>8 Days of TiP Onsite Training, 4 Days initial startup training and 4 Days follow up training.</p> <p>Onsite training is delivered Monday through Friday between 8AM and 5PM. T&amp;L expenses are included.</p> <ul style="list-style-type: none"> <li>uninterruptible power enables the system imaging to be completed after the loss of supply power, and allows for saving of valuable data and orderly system shutdown</li> <li>The Online Double Conversion UPS eliminates all power anomalies such as noise, transients, overvoltage and</li> </ul>

Qty	Description
	<p>undervoltage, which could damage the imaging system's sensitive computer components</p> <ul style="list-style-type: none"> <li>• Improves imaging system reliability, reduces service costs, and increases system uptime</li> <li>• Cell Saver Technology provides conditioned power even during severe brownout conditions without depleting battery resources</li> <li>• System monitoring via: LanSafe III / FailSafe III software, (2) RS-232 Ports</li> <li>• PowerPass Module further enhances reliability through Maintenance Bypass Switch which performs maintenance or upgrade your UPS without powering down your critical systems</li> </ul> <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> <li>• Dimensions (H x W x D): 33.6" x 9.9" x 15.8"</li> <li>• Weight: 218 lbs.</li> <li>• Input Voltage: 200 - 240 VAC</li> <li>• Output Voltage: 120/240, 120/208 VAC</li> <li>• Frequency: 45-65 Hz</li> </ul> <p>COMPATIBILITY</p> <ul style="list-style-type: none"> <li>• Maxxus NM</li> </ul> <p>NOTES:</p> <ul style="list-style-type: none"> <li>• Customer is responsible for rigging and arranging for installation with a certified electrician</li> <li>• ITEM IS NON-RETURNABLE AND NON-REFUNDABLE</li> </ul>
1	<p>Patient Arm Support System for Nuclear, PET/CT, MRI</p> <p>Patient Arm Support for NM, PET/CT, MR</p> <p>Padded Arm Rest combines total arm support and</p>

Qty	Description
	<p>passive restraint, increasing patient comfort during extended procedures. Designed to accommodate virtually all patients. Compatible with most Nuclear Imaging systems and can also be used in MRI, CT and PET applications. Constructed with a comfortable, full support polyfoam with a seamless coated finish. Warranty Code: H</p>
1	<p>Patient Leg Rest for Nuclear, PET/CT, MRI</p> <p>Patient Leg Rest for Nuclear, PET/CT, MRI</p> <p>Contoured Leg Rest prevents low back stress and pain that occurs during supine imaging and treatment, measures 7 in. H x 17 in. D x 13 in. W. Designed to accommodate virtually all patients. Compatible with most Nuclear Imaging systems and can also be used in MRI, CT and PET applications. Constructed with a comfortable, full support polyfoam with a seamless coated finish. Warranty Code: H</p>
2	<p>NUCLEAR BASIC SERVICE</p> <p>Nuclear Basic Service (Class/Lab)</p> <p>The Nuclear Basic Service class will provide the student with the theory of how a Gamma Camera operates and allow them to work safely in a nuclear environment. They will gain hands on experience on a variety of current GE Nuclear equipment allowing them to perform basic service. This course must be taken within 2 years from the purchase date.</p>
2	<p>DISCOVERY NM/CT 670</p> <p>Discovery NM/CT 670 is a new high performance all-purpose dual head nuclear medicine imaging system, which is scalable to a hybrid scanner with a BrightSpeed 16. The Discovery CT/NM 670 shall have the capability of full CT functionality, full NM functionality, and hybrid CT/NM acquisition</p>

Qty	Description
	<p>modes. This provides best in class NM and CT image quality, inherently registered anatomical and functional information, and CT attenuation correction. The system that does not include CT functionality is called Brivo NM615. This course must be taken within 2 years from the purchase date.</p>
2	<p>BRGHTSPD 4 DISC NM/CT 670</p> <p>The BrightSpeed for Discovery NM/CT 670 course is a one week course for NM Field Engineers who are not trained on the BrightSpeed 16 CT system. This course will follow the two week Discovery NM/CT 670 training course and is a component for Full Service Qualification on the Discovery 670 system. This course must be taken within 2 years from the purchase date.</p>
20	<p>Meals And Lodging Expense</p> <p>Meals and Lodging Expense has been developed to allow the customer the convenience of prepaying for their meals and lodging expenses when attending Technical Service Training at the GE Healthcare Institute located in Waukesha, WI.</p> <p>The price of this convenience is based on a per day basis. Thus a quantity of 1 is equal to 1 days meals and lodging expense. When purchasing the meals and lodging expense please be mindful of weekend days during the training stay and include 2 days to cover a weekend in the purchase quantity.</p> <p>Examples: A 5-day course needs a quantity of 5. Any course longer than 5 days should include 2 days to account for the weekend stay. Any course longer than 10 days will require an additional 4 days of the meals and lodging expense to cover the 2 weekends of the stay. Thus a 15-day course would have a quantity of 19 days to cover the 2 weekends of the stay. This expense must be used</p>



Qty	Description
	<p>within 2 years from the purchase date.</p> <p>Three meals a day Monday thru Thursday, 2 meals on Friday, plus breaks are provided in the onsite cafeteria. The GE Healthcare Institute cafeteria closes Friday after lunch and reopens Monday morning for breakfast. Weekend meals are the responsibility of the customer.</p> <p>Only for In-resident courses to be taken at the GE Healthcare Institute.</p>
2	<p>Airfare Expense</p> <p>The AIRFARE EXPENSE has been developed to allow the customer the convenience to prepay their roundtrip Airfare expenses when attending Technical Service Training at the GE Healthcare Institute located in Waukesha, WI. To be used for engineers attending In-Resident Class/Lab courses for Diagnostic Imaging.</p> <p>Customer will make their Airfare arrangements thru the GE Travel Center. Specific directions will be provided to the customer upon confirmation of class. Please note that this expense must be used within 2 years of the purchase date</p>
2	<p>Lodging Weekend Expense</p> <p>Lodging Weekend Expense</p> <p>Weekend Lodging Expense is to cover Saturday and Sunday lodging expenses for those engineers who are staying at the Rivers Edge Condos while attending Diagnostic Imaging Biomed training at the Healthcare Institute. Please note that there are no meals included on the weekend. Must be used within 2 years from the purchase date.</p>
2	<p>XELERIS 2.0 SERVICE</p> <p>Xeleris Service Web</p> <p>Xeleris 2.0 e-training provides a comprehensive training tool that allows field engineers to install,</p>

Qty	Description
	configure, maintain and service the Xeleris 2.0 workstation. This course must be taken within 2 years from the purchase date.
2	<p>CT Basic Physics/Instrumentation (web) CT Basic Physics/Instrumentation (Web)</p> <p>The CT Fundamentals Course is Designed for Service Engineers who have Little or No Familiarity with CT Systems. The Course Teaches General Processes, Concepts, and Equipment Used in CT Scanning. This Course is Delivered Via the internet as an online training course. This course must be taken within 2 years from the purchase date.</p>
2	<p>CT TRUE IN ONE CONSOLE</p> <p>CT True In One Console Service (Web) This course covers the following topics on the True in One Console: Console Models, Hardware details and mechanical layout, Installation and FRU replacement, Troubleshooting using command lines and diagnostics. This course must be taken within 2 years from the purchase date</p>
1	Infinia IB options
1	<p>Mobile Computer Cart w/ PC Holder</p> <p>The acquisition cart is an ergonomically designed, flexible, mobile yet stable device. The cart is designed to carry a display monitor, a Keyboard, a mouse and a PC-tower on board. Modular design enables easy customization by flexible positioning of the keyboard support tray , the monitor support bracket height ,the screen angle and the mouse support tray orientation (left/right) per user preferences and needs.</p>

## Options

(These items are not included in the total quotation amount)

Qty	Description
1	GE NM 600 Series FANBEAM (2) W/CART GE NM 600 Series FANBEAM (2) W/CART
1	0640 PT ENTERTAINMENT SYS 0640 PT ENTERTAINMENT SYS
1	MultiVendorREG LIC NO XFL Multi Vend Reg License Enables the use of non-GE gamma camera SPECT data within Volumetrix IR. VMX Image Registration (IR) allows registration of multiple hybrid data including SPECT/PET/CT/MRIRegistered datasets can be displayed in multiple combinations of functional and anatomic display within VMX workflow.

(